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...CATALOGUE...

OF

Cumberland University

LEBANON, TENNESSEE,

...1893...

FOUNDED 1842.

NASHVILLE, TENN.:
MARSHALL & BRUCE, STATIONERS AND PRINTERS.
1893.

CONTENTS.

PAGE.

1. Calendar 3
2. Trustees 4
3. University Faculty 5
4. Catalogue of Students 6
5. General Summary 11
6. Summary by States 12
7. Degrees Conferred 12
8. Summary of Degrees 13
9. General Statements 14
10. Preparatory School 18
11. College:
    - Admission 20
    - Degrees 21
    - Courses of Instruction 21
    - Graduate Courses 25
    - Expenses 27
    - Schedule of Class Hours 27
    - Parallel Courses of Study 28, 29
12. School of Engineering 30
13. Theological School 33
14. Law School 37

Commencement Week, 1893.

Sunday, May 28.—Baccalaureate Sermon by Rev. D. C. Kelley, D.D., Nashville, Tennessee.

Monday, May 29.—Theological Class Day.

Monday Evening.—Address to the Theological Graduates by Rev. Jerry Witherspoon, D.D., Nashville, Tennessee.

Tuesday, May 30.—Morning. Responses to Sentiments by Law Seniors.

Tuesday Evening.—College Seniors. Twenty Centuries.

Wednesday, May 31.—Morning. Responses to Sentiments by Law Seniors.

Wednesday Evening.—Reception to the Graduates at the residence of Trustee E. E. Beard.

Thursday, June 2.—Commencement Day. Conferring of Degrees at 10 A.M. Address to the Graduates by the Hon. W. C. P. Breckinridge, of Kentucky.

☞ The next term begins September 4, 1893.

CALENDAR OF SESSION.

1893-94

FIRST TERM.

Begins . . . . . September 4, 1893.
Ends . . . . . January 17, 1894.

SECOND TERM.

Begins . . . . . January 22, 1894.
Ends . . . . . June 7, 1894.

TRUSTEES.

ANDREW B. MARTIN, ESQ., *President.*
DR. A. F. CLAYWELL, *Secretary.*
EDWARD E. BEARD, ESQ., *Treasurer.*
JUDGE BENJAMIN J. TARVER.
R. P. McCLAIN, ESQ.
REV. J. D. KIRKPATRICK.
JOHN A. LESTER.
HON. W. R. SHAVER.

HUGH W. McDONNOLD, *University Treasurer.*
REV. J. D. KIRKPATRICK, *Financial Agent.*
REV. J. S. GRIDER, *Assembly's Agent.*

UNIVERSITY FACULTY.

NATHAN GREEN, LL.D.,
Chancellor and Professor of Law.

S. G. BURNEY, D.D., LL.D.,*
Professor of Systematic Theology.

ANDREW H. BUCHANAN, LL.D.,
Professor of Mathematics and Civil Engineering.

WILLIAM D. McLAUGHLIN, A.M.,
Professor of Latin and Greek.

JOHN I. D. HINDS, A.M., PH.D.,
Professor of Chemistry and Natural Science.

ROBERT V. FOSTER, D.D.,
Professor of Hebrew and New Testament Greek.

EDWARD E. WEIR, A.M.,
Professor of Belles-lettres and Mental and Moral Sciences

JOHN D. KIRKPATRICK, D.D.,
Murdock Professor of Church History.

ANDREW B. MARTIN, LL.D.,
Professor of Law.

C. H. BELL, D.D.,
Professor of Homiletics and Missions.

JAMES M. HUBBERT, D.D.,
Dean of Theological Faculty and Professor of Practical Theology.

ISAAC W. P. BUCHANAN, PH.D.,
Professor of Mathematics.

ALEXANDER D. HAIL, D.D.,
Professor of Systematic Theology.

WILLIAM J. GRANNIS, A.M.,
Principal of the Preparatory School.

HERBERT W. GRANNIS, A.M.,
Teacher in Preparatory School.

WILLIAM J. DARBY, D.D.,
Lecturer on Pastoral Work.

*Died March 1, 1893.

CATALOGUE OF STUDENTS.

GRADUATE STUDENTS.

ANDERSON, JESSE . . . . . Tehuacana, Texas . . . Philology.
A.B., Trinity University.
BURGESS, LEE ENDSLEY . . . . . Wootan Wells, Texas . . Philosophy.
A.M., Trinity University.
CHAPMAN, W. L. . . . . Kilgore, Texas . . . . . Philosophy.
GALLOWAY, THOMAS WALTON . . . . Marshall, Mo. . . . . Biology.
A.B. and A.M., Cumberland University.
HOMBEAK, SAMUEL LEE . . . . . Tehuacana, Texas . . . . . Chemistry.
A.M., Trinity University.
HOWARD, SAMUEL FRANCIS . . . . . Clarksville, Ark. . . . . Mathematics.
A.B. and A.M., Bethel College.
KELL, J. L. . . . . Veal's Station, Texas . . . Philosophy.
MILLER, WALTER ELLSWORTH . . . . Waverly, Tenn. . . . . Mathematics.
A.B., Ohio Wesleyan University.
PANKEY, WILLIAM T. . . . . Watseka, Ill. . . . . Mathematics.
A.B., Lincoln University.
PIPER, JOSEPH HERBERT . . . . . Russellville, Ky. . . . . Philosophy.
A.M., Westfield College.
RICE, LABAN LACY . . . . . Auburn, Ky. . . . . Philology.
A.B., Cumberland University.
SNIDER, WILLIAM CLINTON . . . . Mattoon, Ill. . . . . Philosophy.
A.B., Lincoln University.

UNDER-GRADUATES.

ABBREVIATIONS.—Sen., Senior Class; Jun., Junior Class; Soph., Sophomore Class; Fresh., Freshman Class; Theo., Theology; Prep., Preparatory School; Eng., Civil Engineering.

ALBRIGHT, WILLIAM FRANCIS . . . . Gallatin, Tenn. . . . . Law.
ALBRITTON, TILGHMAN C. . . . . Mayfield, Ky. . . . . Law.
ALEXANDER, ANGUS EDWARD . . . . Terrell, Texas . . . . . Law.
ALLEN, ELI NELSON . . . . . Stockton, Mo. . . . . Theo.
A.B., Missouri Valley College.
ANDERSON, ALEXANDER . . . . . Lebanon, Tenn. . . . . Prep.
ARNETT, JAMES CARR . . . . . Mt. Pinson, Ala. . . . . Theo.
AVENT, JACK . . . . . Minter City, Miss. . . . . Law.
BABER, WILLIAM CLIFTON . . . . . Webster, Miss. . . . . Theo.
A.B., Beth Eden Collegiate Institute.
BAITY, GEORGE PERRY . . . . . La Plata, Mo. . . . . Theo.
A.B., Missouri Valley College.
BAKER, JOHN E. . . . . Rural Hill, Tenn. . . . . Law.
BARBEE, HENRY NESBIT . . . . . Horn Lake, Miss. . . . . Law.
BARBEE, JOHN CONOR . . . . . Jefferson, Texas . . . . . Sen.
BARRINGER, M. T. . . . . Northport, Ala. . . . . Fresh.
BAYNES, THOMAS FLETCHER . . . . Lebanon, Tenn. . . . . Sen.
BEAIRD, WILLIAM GARRISON . . . . Eulara, Tenn. . . . . Fresh.
BIGGER, ALDEN CLARK . . . . . Chapel Hill, Tenn. . . . . Jun.
BLACKBURN, EDWARD WALKER . . . Ozark, Ark. . . . . Fresh.
BLANTON, WILLIAM . . . . . Lebanon, Tenn. . . . . Prep.
BOSTIC, LOCKEY . . . . . Holloway, Tenn. . . . . Prep.
BRANTLEY, SAMUEL KING . . . . . Noah, Tenn. . . . . Fresh.
BRATTEN, HERSCHELL AUGUSTUS . . . Liberty, Tenn. . . . . Law.
BRIEN, ELISHA LIVINGSTON . . . . Bovina, Miss. . . . . Law.

BRODIE, LUCIEN . . . . . Ripley, Tenn. . . . . Soph.
BROWN, ROBERT SAMUEL . . . . . Lebanon, Tenn. . . . . Sen.
BROWN, HARRY JORDAN . . . . . Lebanon, Tenn. . . . . Sen.
BROWN, RICHARD HILL . . . . . Newark, Tenn. . . . . Jun.
BROWN, CHARLES . . . . . Lebanon, Tenn. . . . . Prep.
BROWN, JAMES . . . . . Lebanon, Tenn. . . . . Prep.
BROWN, JOSEPH . . . . . Lebanon, Tenn. . . . . Prep.
BROWN, NEIL . . . . . Lebanon, Tenn. . . . . Prep.
BROWN, EDGAR . . . . . Lebanon, Tenn. . . . . Prep.
BRUCE, WALTER JOSEPH . . . . . West Nashville, Tenn. . . . . Jun.
BRYAN, WORCESTER ALLEN . . . . Watertown, Tenn. . . . . Sen.
BUCHANAN, THOMAS . . . . . Wayside, Tenn. . . . . Soph.
BUCHANAN, FRANK . . . . . Lebanon, Tenn. . . . . Prep.
BURKETT, SAMUEL DONELSON . . . . Nolensville, Tenn. . . . . Prep.
BURKETT, ALLEN OVERTON . . . . Nolensville, Tenn. . . . . Prep.
BUSHNELL, GEORGE . . . . . Chattanooga, Tenn. . . . . Law.
BYRD, LOUIS NAPOLEON . . . . . Greenville, Texas . . . . . Law.
CALDWELL, JEFFERSON DAVIS . . . Rock Ridge, Ala. . . . . Theo.
CANTRELL, ROBERT LEE . . . . . Lebanon, Tenn. . . . . Law.
CARUTHERS, JOHN. . . . . Hartsville, Tenn . . . . . Law.
CHANDLER, RICHARD EUGENE . . . . Nashville, Tenn. . . . . Fresh.
CHAPMAN, OSCAR HAMILTON . . . . Red Oak, Texas . . . . . Law.
CHILDRESS, WILLIAM LORENZO . . . Ackerman, Miss. . . . . Theo.
CHRISTISON, CICERO CLARENCE . . . Chestnut, Ill. . . . . Law.
CLARY, GEORGE WASHINGTON . . . Unionville, Tenn. . . . . Soph.
CLAY, JAMES WILLIAM. . . . . Henderson, Ky. . . . . Law.
COLES, OTIS . . . . . Lebanon, Tenn. . . . . Prep.
COLLEY, MERRITT OTIS . . . . . Farmington, Ky. . . . . Law.
CORLEY, GEORGE STALEY . . . . . Dowelltown, Tenn. . . . . Law.
COWLING, COKELY CAMP . . . . . Nashville, Ark. . . . . Sen.
COX, HENRY WILLIAM . . . . . Lebanon, Tenn. . . . . Prep.
CRANOR, GEORGE FURGASON . . . . Milton, Tenn. . . . . Law.
CRAVEN, JAMES KIMBRO . . . . . Huntsville, Mo. . . . . Theo.
A.B., Missouri Valley College.
CRAWFORD, GOOD DETHERIE. . . . . Ennis, Tex. . . . . Theo.
CRAWFORD, WALTER MITCHELL . . . Flat Creek, Tenn. . . . . Jun.
CROWNOVER, J. TRID. . . . . Dardanelle, Ark. . . . . Law.
CRUTCHFIELD, CHARLES . . . . . Alexandria, Tenn. . . . . Fresh.
CRUMLEY, SAMUEL SELLS . . . . . Johnson City, Tenn. . . . . Law.
CUMMINS, RUPERT . . . . . Lebanon, Tenn. . . . . Prep.
CURD, EDWARD. . . . . Franklin, Tenn. . . . . Soph.
CURTIS, CHARLES MONROE. . . . . Dowelltown, Tenn. . . . . Law.
DARBY, WILLIAM LAMBERT . . . . Evansville, Ind. . . . . Jun.
DAVIDSON, THOMAS WILBURN . . . Hutton Valley, Mo. . . . . Soph.
DAVIS, SAMUEL . . . . . Statesville, Tenn. . . . . Sen.
DAVIS, W. EDWARD . . . . . Lasea, Tenn. . . . . Prep.
DISHMAN, JOHN WESLEY . . . . . Hartsville, Tenn. . . . . Theo.
A.B., Cumberland University.
DOAK, RUFUS RANDOLPH . . . . . Lebanon, Tenn. . . . . Sen.
DOAK, SAMUEL . . . . . Lebanon, Tenn. . . . . Prep.
DODSON, THOMAS . . . . . Lebanon, Tenn. . . . . Prep.
DONNELL, JOHN TEMPLE . . . . . Lebanon, Tenn. . . . . Theo.
ELDRIDGE, SAMUEL COHEN . . . . . Jefferson, Texas . . . . . Law.
ENLOE, BENJAMIN AUGUSTUS, JR. . . Jackson, Tenn. . . . . Law.
EVANS, HENRY EDWARD . . . . . Edmonton, Ky. . . . . Law.
EWING, LEE DAVIDSON . . . . . Princeton, Ky. . . . . Theo.
EWING, FINIS. . . . . Hampton Station, Tenn. . . . . Prep.
FAKES, MARCUS GUGENHEIM . . . . . Lebanon, Tenn. . . . . Sen.

FAKES, CLARENCE DARNALL . . . . Lebanon, Tenn. . . . . Prep.
FANCHER, FRANK TRIGG . . . . . Sparta, Tenn. . . . . Law.
FARR, FINIS KING . . . . . Marshall, Texas . . . . . Theo.
C.E., Cumberland University.
FAULKNER, WALTER SANDERS . . . . Lebanon, Tenn. . . . . Law.
FINCH, CLAUD . . . . . Lebanon, Tenn. . . . . Prep.
FINLEY, ROBERT SMITH . . . . . Tupelo, Miss. . . . . Fresh.
FOULKS, FRANK MARSHALL . . . . . Lewisburg, Ky. . . . . Sen.
FUTCH, WILLIAM MADISON . . . . . Henderson, Texas . . . . . Law.
GAMBILL, CHARLES . . . . . Lebanon, Tenn. . . . . Prep.
GARRARD, JAMES BRITAIN . . . . Cooper, Texas . . . . . Jun.
GILLESPIE, WILLIAM ANDERSON . . Antioch, Tenn. . . . . Fresh.
GOLLADAY, GEORGE . . . . . Lebanon, Tenn. . . . . Prep.
GOURDIN, JAMES MOULTRIE . . . . Charleston, S. C. . . . . Law.
GRANNIS, JOHN AVERY . . . . . Lebanon, Tenn. . . . . Prep.
GRAVES, EDWARD WILLIAM . . . . Owensboro, Ky. . . . . Prep.
GREEN, GRAFTON . . . . . Lebanon, Tenn. . . . . Law.
GRIGG, ALFRED STANSBURY . . . . Clifton, Tenn. . . . . Law.
HALE, CHARLES . . . . . Lebanon, Tenn. . . . . Prep.
HALE, HERBERT . . . . . Lebanon, Tenn. . . . . Prep.
HALL, JOHN EUGENE . . . . . Osaka, Japan . . . . . Sen.
HANCOCK, BERRY . . . . . Lebanon, Tenn. . . . . Prep.
HANCOCK, WILLIAM . . . . . Lebanon, Tenn. . . . . Prep.
HANKINS, G. W. . . . . Grant, Tenn. . . . . Prep.
HARDAGE, JOSIAH . . . . . Arkadelphia, Ark. . . . . Law.
HARRIS, JOHN ROYAL . . . . . Jefferson, Tenn. . . . . Theo.
HAYES, CHARLES EDWARD . . . . St. Joseph, Mo. . . . . Theo.
A.B., Amity College, Iowa.
HAYNES, JOHN . . . . . Lebanon, Tenn. . . . . Prep.
HEARN, MILBRY . . . . . Lebanon, Tenn. . . . . Prep.
HENDRICK, EDWIN EUGENE . . . . Ennis, Texas. . . . . Theo.
A.B., Trinity University.
HENRY, CHARLES LUKE . . . . . Sumach, Ga... . . . . Law.
HENRY, GUSTAVUS ADOLPHUS . . . Clarksville, Tenn. . . . . Law.
HICKS, JOSEPH PEELER . . . . . Morganton, Tenn . . . . . Soph.
HILL, JAMES EWING . . . . . Livingston, Tex. . . . . Law.
HILL, JOHN LEWIS . . . . . Gallatin, Tenn. . . . . Theo.
HOBDY, CHARLES . . . . . Perdue, Tenn. . . . . Prep.
HODGES, ROBERT ALEXANDER . . . . Minden, Tex. . . . . Sen.
HOFFMAN, BRUCE . . . . . Athens, Ala. . . . . Fresh.
HOGAN, GILES HASTINGS . . . . . Eagleville, Tenn. . . . . Sen.
HOLCOMB, FRANCIS MARION . . . . Oxford, Miss. . . . . Jun.
HOLLOWAY, RICHARD BERTLAND . . Holloway, Tenn. . . . . Prep.
HOLMES, WILLIAM BRYANT . . . . Granville, Tenn. . . . . Theo.
HOPKINS, PHELPS . . . . . Newburg, Ind. . . . . Prep.
HORN, JERE . . . . . Memphis, Tenn. . . . . Law.
HORTON, WILLIAM SANDERS . . . . Fair View, Ark. . . . . Law.
HUBBERT, GEORGE OSCAR . . . . . Ethel, Miss. . . . . Prep.
HUDDLESTON, WILL MAXWELL . . . . Lobelville, Tenn. . . . . Law.
HUDSPETH, ANDREW H. . . . . Greenville, Tex. . . . . Law.
HUGHES, WILLIAM LEON . . . . . Mayfield, Ky. . . . . Law.
HUMPHREYS, ALLISON BATTLE . . . . Lebanon, Tenn. . . . . Jun.
HUNT, JOHN WILSON . . . . . Lebanon, Tenn. . . . . Law.
HUSSEY, WILLIAM HENRY . . . . . Livingston, Tenn. . . . . Law.
INGRAM, ELMER ELLSWORTH. . . . . Walla Walla, Wash. . . . . Sen.
JENKINS, HUGH . . . . . Lebanon, Tenn. . . . . Prep.
JOHNSON, BOYD . . . . . Clarksville, Tenn. . . . . Law.
JOHNSON, ALFRED BROWN . . . . . Berryville, Ark. . . . . Theo.

JOHNSTON, JOHN LINDSLEY . . . . . Arroyo Grande, Cal. . . . . Fresh.
KELLEY, DAVID CAMPBELL, JR. . . . Lebanon, Tenn. . . . . Soph.
KENNARD, WILBERT STANTON . . . . Candler, Fla. . . . . Fresh.
KERBY, WILLIAM FRANKLIN . . . . . Boonsboro, Ark. . . . . Theo.
KIMBROUGH, ROBERT LESLIE . . . . . Weakley, Tenn. . . . . Soph.
KING, WILLIAM JEFFERSON . . . . . Hillsboro, Tenn. . . . . Sen.
KING, FELIX ZOLLICOFFER . . . . . Shelbyville, Tenn. . . . . Theo.
KING, JAMES HATCHER . . . . . Wingo, Ky. . . . . Fresh.
KIRBY, JAMES TINSLEY . . . . . Johns, Tenn. . . . . Prep.
KIRKES, THOMAS FELTON . . . . . Kensington, Ga. . . . . Prep.
KIRKPATRICK, HARRY BUCHANAN . . Lebanon, Tenn. . . . . Prep.
KNIGHT, EDWARD CHILTON . . . . . Olympus, Tenn. . . . . Law.
LANDIS, WILLIAM DAVID . . . . . Bellbuckle, Tenn. . . . . Sen.
LEATHERWOOD, WILLIAM THOMAS . . Argyle, Tenn. . . . . Law.
LESTER, ROBERT EARLE . . . . . Lebanon, Tenn. . . . . Sen.
LESTER, DEAN ALBERT . . . . . Lebanon, Tenn. . . . . Prep.
LESTER, FLOYD . . . . . Lebanon, Tenn. . . . . Prep.
LEWIS, RALPH THEODORE . . . . . Waverly, Tenn. . . . . Law.
LEWIS, LEMUEL JACKSON . . . . . Round Top, Tenn. . . . . Prep.
LYNN, WILLIAM GREEN . . . . . Ripley, Tenn. . . . . Law.
MACEY, BUFORD . . . . . Lebanon, Tenn. . . . . Prep.
MACON, WILLIAM SHEALY . . . . . Borden, Cal. . . . . Soph.
MADDOX, ALVIN STEWART . . . . . Center Grove, Tenn. . . . . Jun.
MATHERLY, SURBER . . . . . Lebanon, Tenn. . . . . Prep.
MCADOO, WALTER VERRELLE . . . . Murfreesboro, Tenn. . . . . Prep.
MCCANDLESS, DAVID ALEXANDER . . Munfordsville, Ky. . . . . Law.
MCCARTY, JOHN MICHAEL . . . . . Russellville, Ky. . . . . Law.
MCCLAIN, ALEX. MCKENZIE . . . . Lebanon, Tenn. . . . . Soph.
MCCLAIN, MILTON HUNT . . . . . Henderson, Ky. . . . . Law.
MCCLAIN, ROSS . . . . . Lebanon, Tenn. . . . . Prep.
MCCLAIN, BOWDON . . . . . Lebanon, Tenn. . . . . Prep.
MCCLAIN, SCOTT . . . . . Lebanon, Tenn. . . . . Prep.
MCCLELLAN, THOMAS COWAN . . . . Athens, Ala. . . . . Law.
MCCROSKEY, JOHN BARRATT . . . . Madisonville, Tenn. . . . . Law.
MCDONALD, JAMES WALTON . . . . . Bellbuckle, Tenn. . . . . Sen.
MCFARLAND, PAT'K ROLAND CLEBURNE, Florence, Ala. . . . . Law.
MCGREGOR, TEMPLE HARRIS . . . . Lebanon, Tenn. . . . . Law.
MCKENZIE, HENRY . . . . . Lebanon, Tenn. . . . . Prep.
MCKINNEY, SAMPSON CALVIN . . . Caddo, Indian Territory . . . Prep.
MCLAUGHLIN, GEORGE ARNOLD . . . Springfield, Mo. . . . . Law.
MCREYNOLDS, OLIVER D. . . . . Jefferson, Texas . . . . . Law.
MCSPADDEN, GRIFFIN JASPER . . . Memphis, Tenn. . . . . Law.
MILLER, JOHN K. . . . . Lebanon, Tenn. . . . . Prep.
MILLER, JOHN . . . . . Lebanon, Tenn. . . . . Prep.
MILLER, JOSEPH . . . . . Lebanon, Tenn. . . . . Prep.
MONTGOMERY, JOHN JEFFERSON . . Spadra, Ark. . . . . Jun.
MORGAN, JAMES HENLEY . . . . . Greenville, Texas . . . . . Law.
MORGAN, J. F. . . . . Fredonia, Ky. . . . . Fresh.
MOSIER, JESSE L. . . . . Clayton, Tenn. . . . . Law.
MOTTLEY, HARRIS . . . . . Lebanon, Tenn. . . . . Prep.
MOYERS, WALTER EUGENE . . . . . Jasper, Tenn. . . . . Prep.
MULLENDORE, GEORGE DECATUR . . Dearborn, Mo. . . . . Theo.
B.L., Missouri Valley College.
NEAL, GEORGE WASHINGTON . . . . Longview, Tenn. . . . . Theo.
A.B., Cumberland University.
NEAL, WILLIAM . . . . . Lebanon, Tenn. . . . . Prep.
NESBITT, FELIX ZOLLICOFFER . . . Marshall, Texas . . . . . Theo.
NORRIS, ROBERT ARCHIBALD . . . . Austin, Tenn. . . . . Prep.

OAKLEY, GEORGE MORRISON	Mineral Springs, Ark.	Theo.
OAKLEY, JOSEPH BENJAMIN	Nashville, Ark.	Fresh.
O'BRANNON, SAMUEL LAFAYETTE	New Hope, Miss.	Prep.
OLDHAM, HUBERT	Lebanon, Tenn.	Prep.
ORMAN, DAVID GEDIS	New Market, Ala.	Fresh.
OWEN, HARVEY DONNEL	Partlow, Tenn.	Soph.
OWSLEY, THOMAS MILLER	Stanford, Ky.	Sen.
PARTON, MARCUS MONRO	Lebanon, Tenn.	Prep.
PATTERSON, JOHN SAMUEL	Murfreesboro, Tenn.	Law.
PENDLETON, ISAAC LEWIS	Alexandria, Tenn.	Law.
PELT, MILTON	Falcon, Ark.	Sen.
PERKINS, JAMES WINFREY	DeLand, Fla.	Law.
PEYTON, JOSEPH	Lebanon, Tenn.	Prep.
PEYTON, LYTLE	Lebanon, Tenn.	Prep.
POPE, WILLIAM HARPER	Brandon, Miss.	Law.
PRICE, ROBERT LEE	Bowling Green, Mo.	Fresh.
RAGLAND, HARDIN WILLIAM	Lebanon, Tenn.	Law.
RAPIER, RICHARD	Calhoun, Ky.	Prep.
RAYBURN, JAMES	Noah, Tenn.	Fresh.
REDING, WILLIAM INMAN	Lebanon, Tenn.	Eng.
REYBURN, CHESTER HARLAN A.B., Cumberland University.	Fresno, Cal.	Theo.
RICE, CALE YOUNG	Louisville, Ky.	Sen.
RICE, ERNEST	Orysa, Tenn.	Law.
RICHARDSON, LEE	Ackerman, Miss.	Law.
ROBINSON, WILLIAM	Lebanon, Tenn.	Prep.
ROGERS, GEORGE BENJAMIN	Troy, Tenn.	Law.
SANDERS, FLAVIUS JOSEPHUS	Lebanon, Tenn.	Fresh.
SELCER, WILLIAM MELVIN	Chattanooga, Tenn.	Law.
SHORTER, ANDREW	Lebanon, Tenn.	Prep.
SHOOK, PHILIP HAMILTON	San Antonio, Texas	Law.
SIGLER, JOHN ALLEN	Bordley, Ky.	Theo.
SIMPSON, GEORGE	Lebanon, Tenn.	Prep.
SING, QUAH GAM	Canton, China	Prep.
SKAGGS, GEORGE EDGAR	Fresno, Cal.	Theo.
SKILES, EUGENE RAMSEY	Richardson, Texas	Theo.
STEPHENS, WALTER LEE	Aurora, Texas	Law.
STEPHENS, WILLIAM ROBERT	Gilmer, Texas	Law.
STEPHENS, JOSEPH	Birmingham, Ala.	Prep.
STEPHENSON, JASPER PORTER	Beech Grove, Tenn.	Eng.
STILES, DE	Lebanon, Tenn.	Prep.
STRIBLING, WILLIAM PLEASANT	Tupelo, Miss.	Soph.
SULLENBERGER, S. FRANK	Hillsboro, Texas	Law.
SWAIN, WILLIAM THOMAS	Bethel Springs, Tenn.	Fresh.
SWINGLEY, GUY MCFARLAND	Leeville, Tenn.	Soph.
THOMAS, EZEKIEL MITCHELL	Marshall, Ark.	Theo.
TOLLIVER, JOHN PATTERSON	Lebanon, Tenn.	Fresh.
TOLLIVER, FRANK	Lebanon, Tenn.	Prep.
TRICE, BERRY	Corums, Tenn.	Prep.
TURNER, ROBERT NEWELL	Poplar Grove, Ark.	Soph.
VANCE, CLARENCE EDWARD	Hillsboro, Texas	Law.
VANDERVORT, PAUL	Lebanon, Tenn.	Prep.
VERTREES, JOHN LITTLEBERRY	Side View, Tenn.	Law.
VINEYARD, DANIEL MCKENZIE	Lexa, Ark.	Jun.
VINEYARD, JOHN BLACK	Helena, Ark.	Law.
WADE, GEORGE WALLACE	Trenton, Tenn.	Law.
WALKER, HERBERT LEE	Plevna, Ala.	Sen.
WALKER, FINIS EUGENE	Plevna, Ala.	Fresh.

WALLACE, DUNCAN	Six Mile, Ala.	Theo.
A.B., Cumberland University.		
WALLACE, HARVEY	Lebanon, Tenn.	Prep.
WALLACE, ALVIN	Lebanon, Tenn.	Prep.
WASHINGTON, JAMES GEORGE	Somerville, Tenn.	Fresh.
WEBB, B. WRENN	Omega, Tenn.	Soph.
WEBB, HUGH MCCLUNG	Knoxville, Tenn.	Law.
WEEDEN, WILLIAM HENRY	Danville, Ky.	Theo.
A.B. and A.M , Center College.		
WELCH, JOHN MARSHALL	Salem, Tenn.	Soph.
WEST, WILLIAM STEELE	Austin, Texas	Law.
WHEELER, WILLIAM HATWELL	Ripley, Tenn.	Law.
WHITE, ROBERT FRANK	White's Creek, Tenn.	Fresh.
WHIPPLE, JAMES AUBREY	Union City, Tenn.	Sen.
WHITSON, CHARLES G.	Nashville, Tenn.	Fresh.
WILDER, WILLIAM WALLACE	Daytona, Fla.	Law.
WIGGINTON, THOMAS ALBERT	Fredonia, Ky.	Theo.
WILLIAMSON, WILLIAM HENRY	Lebanon, Tenn.	Sen.
WILLIAMSON, CHARLES	Green Hill, Tenn.	Prep.
WILLIS, ANDERSON PULASKI	Dangerfield, Texas	Theo.
WILSON, EDGAR BRIGHT	Chapel Hill, Tenn.	Soph.
WITHERS, WILLIAM SHIPP	Hopkinsville, Ky.	Law.
WOOD, CHARLES LYON	Columbus, Miss.	Eng.
WOOLARD, GEORGE ROBERT	Lebanon, Tenn.	Sen.
WOOTEN, JOHN MORGAN	Cleveland, Tenn.	Theo.
WRIGHT, EDWARD MONROE	Union City, Tenn.	Theo.
A.B., Cumberland University.		
WYATT, JAMES LAFAYETTE	Calera, Ala.	Theo.
WYATT, IRA WALTON	Newbern, Tenn.	Law.
WYLIE, FINIS MOORE	Beebe, Ark.	Theo.
YOUNG, JAMES M.	Watertown, Tenn.	Prep.

GENERAL SUMMARY.

College—		
Freshmen	26	
Sophomores	18	
Juniors	13	
Seniors	26	
Graduate Students	12—	95
Engineering Students		3
Law Students		81
Theological Students		37
Preparatory Students, exclusive		78
Total		294
Counted twice		8
Net total		286
Preparing for the ministry		78

SUMMARY BY STATES.

Alabama	13
Arkansas	16
California	4
Florida	3
Georgia	2
Illinois	3
Indiana	2
Indian Territory	1
Kentucky	22
Mississippi	13
Missouri	9
South Carolina	1
Tennessee	165
Texas	29
Washington	1
China	1
Japan	1
Total	286

DEGREES CONFERRED.

BACHELOR OF ARTS.—A.B.

JOHN CONOR BARBEE,
WALTER ALLEN BRYAN,
SAMUEL DAVIS,
MARCUS GUGENHEIM FAKES,
FRANK MARSHALL FOULKES,
JOHN EUGENE HAIL,
ELMER ELLSWORTH INGRAM,
WILLIAM JEFFERSON KING,
WILLIAM DAVIS LANDIS,
JAMES WALTON MCDONNOLD,
THOMAS MILLER OWSLEY,
CALE YOUNG RICE,
HERBERT LEE WALKER,
JAMES AUBREY WHIPPLE,
WILLIAM HENRY WILLIAMSON.

Total, 15.

BACHELOR OF SCIENCE.—B.S.

THOMAS FLETCHER BAYNES,
COKELEY CAMP COWLING,
RUFUS RANDOLPH DOAK.

Total, 3.

BACHELOR OF DIVINITY.—B.D.

GEORGE PERRY BAILY,
JEFFERSON DAVIS CALDWELL,
WILLIAM LORENZO CHILDRESS,
GOOD DETHERIE CRAWFORD,
JOHN TEMPLE DONNELL,
EDWIN EUGENE HENDRICK,
ALFRED BROWN JOHNSON,
FELIX ZOLLICOFFER KING,
*WILLIAM JACKSON LACKEY,
GEORGE DECATUR MULLENDORE,
FELIX ZOLLICOFFER NESBITT,
GEORGE MORRISON OAKLEY,
CHESTER HARLAN REYBURN,
GEORGE EDGAR SKAGGS,
THOMAS ALBERT WIGGINTON,
EDWARD MONROE WRIGHT,
FINIS MOORE WYLIE.

Total, 17.

* This degree was conferred in 1893.

BACHELOR OF LAWS.—LL.B.

ANGUS EDWARD ALEXANDER,
HENRY N. BARBEE,
HERSCHELL AUGUSTUS BRATTEN,
ELISHA LIVINGSTON BRIEN,
GEORGE BUSHNELL,
LOUIS NAPOLEON BYRD,
JOHN CARUTHERS,
OSCAR HAMILTON CHAPMAN,
CICERO CLARENCE CHRISTISON,
JAMES WILLIAM CLAY,
MERRITT OTIS COLLEY,
J. TRID. CROWNOVER,
SAMUEL SELLS CRUMLEY,
SAMUEL COHEN ELDRIDGE,
HENRY EDWARD EVANS,
FRANK TRIGG FANCHER,
WALTER SANDERS FAULKNER,
WILLIAM MADISON FUTCH,
JAMES MOULTRIE GOURDIN,
ALFRED STANSBERY GRIGG,
JOSIAH HARDAGE,
CHARLES LUKE HENRY,
GUSTAVUS ADOLPHUS HENRY,
JERE HORN,
WILLIAM SANDERS HORTON,
WILL MAXWELL HUDDLESTON,
WILLIAM LEON HUGHES,
JOHN W. HUNT,
WILLIAM HENRY HUSSEY,
EDWARD CHILTON KNIGHT,
RALPH THEODORE LEWIS,
WILLIAM GREEN LYNN,
PAT. ROLAND CLEBURNE MCFARLAND,
MILTON HUNT MCCLAIN,
THOMAS COWAN MCCLELLAN,
JOHN BARRATT MCCROSKEY,
TEMPLE HARRIS MCGREGOR,
GEORGE ARNOLD MCLAUGHLIN,
OLIVER D. MCREYNOLDS,
GRIFFIN JASPER MCSPADDEN,
JAMES HENLEY MORGAN,
JOHN SAMUEL PATTERSON,
JAMES WINFREY PERKINS,
WILLIAM HARPER POPE,
HARDIN WILLIAM RAGLAND,
ERNEST RICE,
LEE RICHARDSON,
GEORGE BENJAMIN ROGERS,
PHILIP HAMILTON SHOOK,
WILLIAM ROBERT STEPHENS,
S. FRANK SULLENBERGER,
CLARENCE EDWARD VANCE,
JOHN LITTLEBERRY VERTREES,
JOHN BLACK VINEYARD,
GEORGE WALLACE WADE,
WILLIAM SHIPP WITHERS,
WILLIAM WALLACE WILDER,
IRA WALTON WYATT.

Total, 58.

CIVIL ENGINEER.—C.E.

JASPER PORTER STEPHENSON,
CHARLES LYON WOOD.

Total, 2.

DOCTOR OF PHILOSOPHY.—Ph.D.

LEE ENDSLEY BURGESS,
THOMAS WALTON GALLOWAY.

Total, 2.

SUMMARY OF DEGREES.

Bachelor of Arts	15	Bachelor of Laws	58
Bachelor of Science	3	Civil Engineer	2
Bachelor of Divinity	17	Doctor of Philosophy	2
Total			97

GENERAL STATEMENTS.

Scope of the University.

THE UNIVERSITY includes a Preparatory School, a College of Liberal Arts (with prescribed courses for the degrees of Bachelor of Science, Bachelor of Arts, Master of Arts, and Doctor of Philosophy), an Engineering School, a Law School, and a Theological School. All these are thoroughly equipped and provided with ample means of instruction.

Boarding.

Students are received into the best families of the town, and are thus brought under the moral influences of good society.

Suggestions to Our Patrons.

If possible, every student should enter the institution on the first day of each term, and should remain to the close. No student gets the full benefit of our courses of instruction if he loses any portion of them. Minors should be directed in the selection of their boarding-houses and courses of study, and should never be allowed to open accounts in the stores.

Inasmuch as some of our friends have both sons and daughters to be educated, and might wish to have them in the same town for their mutual comfort and protection, special attention is here called to the fact that a superb female school, manned in part by college professors, though in no way connected with the University, is in operation here. Those desiring to see the catalogue of this school can address Prof. B. S. Foster, Principal, Lebanon, Tennessee.

Matriculation.

No student will be allowed to recite before matriculating. As soon as the term has opened, and the student has selected his course of study, he will report to the University Treasurer, who will receive his fee and furnish him a receipt bearing the seal of the University. This he is to show to the professors to whom he may recite.

Degrees.

Hereafter the Degrees of Bachelor of Science, Bachelor of Arts, Civil Engineer, Bachelor of Laws, and Bachelor of Divinity will be

conferred only upon students who have satisfactorily completed the prescribed course in the regular way, and who are present on Commencement Day.

Candidates for graduation are required, at the beginning of the term next preceding the Commencement or time of graduation, to deposit a diploma fee of five dollars with the treasurer. If in any case for any cause the degree should not be conferred, the said fee will be refunded. This applies to all departments.

The degrees of Master of Arts and Doctor of Philosophy are conferred upon non-residents who give satisfactory evidence of having thoroughly studied the prescribed courses, and who present acceptable theses upon subjects assigned them by the Academic Faculty.

Lectures.

Public evening lectures on literary and scientific subjects are delivered from time to time, at Caruthers Hall, by members of the University Faculty.

Library and Reading-room.

The University Library contains nearly twelve thousand volumes. It is open on certain days, and is free to all students.

Cabinet of Minerals and Fossils.

This includes many fine specimens, and additions are constantly being made. The friends of the University will confer a great favor by sending to the Professor of Natural Science any thing of this kind that they can secure.

Philosophical and Chemical Apparatus.

This is amply sufficient for the full illustration of the course, and additions are constantly being made.

Churches, Etc.

Lebanon is well supplied with churches and Sunday-schools, and all suitable means are used to induce students to attend them regularly.

Young Men's Christian Association.

There is a live College Association, and it is a means of great good to the students of all departments of the University.

Societies.

Connected with the University are four literary societies:

THE AMASAGASSEAN SOCIETY.—This society was organized in 1837, at Cumberland College, Princeton, Ky. In 1842 it was transferred, with the College, to Lebanon. Motto: "*Nos Palma Manet.*"

THE PHILOMATHEAN SOCIETY.—This society was organized in 1854. Motto: "*Nihil Sine Labore.*"

THE HEURETHELIAN SOCIETY.—This society was organized in 1854. Motto: *Γνῶθι τὸν Θεόν. Γνῶθι σεαυτόν.*

THE CARUTHERS SOCIETY.—This society was organized in 1890. Motto: "*Esse Quam Videri Malim.*"

These societies all have commodious and well-furnished halls, and hold their meetings every Saturday evening during the scholastic year. They also give public exhibitions from time to time in Caruthers Hall.

College Code.

The laws of the University are all embraced in the motto, "*Semper præsens, semper paratus.*"

The Assembly's Agent.

Rev. J. S. Grider is the agent appointed by the General Assembly for the endowment of the University. He is now actively engaged in securing endowment for the Theological School. If the Church will rally to the support of the University, it will in a few years be placed beyond embarrassment.

Endowment.

The following is an approximate estimate of the present condition of the endowment:

Productive Endowment, Theological School	$60,155	
Productive Endowment, Academic School	25,000—	$85,155
Endowment not yet productive		55,000
Total Endowment		$140,155

Besides the above, there is a large amount secured to the University in legacies, which have not yet passed into the hands of the Board of Trustees.

Alumni Associations.

The authorities of the University request that its Alumni organize local associations in all towns where there are as many as six alumni; that these associations hold at least one meeting a year, and that they have a secretary, who may be in constant correspondence with the Chancellor of the University. The University will thus be greatly strengthened, and the alumni will keep fresh in their minds the memories of their *alma mater*.

New University Building.

There is now in process of erection a splendid new building for the use of the College and the Theological School. It is situated on a

beautiful elevation, and in the center of a campus of some forty-five acres of ground. The building will contain about forty-five rooms, specially designed and adapted for college and university work. A sufficient amount of money is already at command to insure the erection of the building, but much more will be needed to complete and furnish the interior. The friends of the University are asked to assist in this laudable enterprise.

Contributions to the University Cabinet.

Frank Tolliver: Orthoceras, Wilson County, Tennessee.

Duncan Wallace: Shells from Gastonburg, Ala.

John E. Hail: Flowers from Colorado; gold-bearing rocks from New Mexico; silver ores from Colorado; shell of paper nautilus from Japan.

Miss E. F. Andrews: A large lots of plants from the western United States.

C. B. Wilson: A fine crystal of silver-bearing pyrite.

Mrs. J. I. D. Hinds: Minerals from Colorado.

J. I. D. Hinds: Coal plants from Tracy City, Tenn.

Contributions to the Library.

Mrs. Edwin T. Hart: Forty-five volumes from the library of her deceased husband.

Mrs. R. W. Hooker: One hundred and eighty-three volumes bound, and twenty-three volumes unbound, from the library of her husband, Rev. R. W. Hooker.

PREPARATORY SCHOOL.

TEACHERS.

WILLIAM J. GRANNIS,
Principal.
HERBERT W. GRANNIS,
Latin and Greek.

OBJECT.

The first object of this School is to thoroughly prepare students to enter the Freshman Class in College.

The second object is to fit young men who cannot take a collegiate course for active business life.

During the year, 103 students were enrolled, 25 of whom had recitations in other departments of the University.

COURSE OF STUDY.

Primary—First Year.

Tuition, $10; Contingent Fee, $2 per Term.

First Term.—Swinton's First and Second Readers, Mental Arithmetic (Wentworth and Reed), Writing on slate and blackboard.

Second Term.—First and Second Readers, Writing, Mental Arithmetic, First Lessons in Geography.

Primary—Second Year.

Tuition, $12.50; Contingent Fee, $3 per Term.

First Term.—Third Reader (Swinton), Mental Arithmetic (Wentworth and Reed), Geography, How to Talk (Powell), Spelling (Swinton), Writing.

Second Term.—Third Reader (Swinton), Mental Arithmetic, Geography, How to Talk (Powell), Writing, Spelling.

First Year—English.

Tuition, $15; Contingent Fee, $3 per Term.

First Term.—Fourth Reader (Swinton), Geography, Practical Arithmetic (Olney), Graded English (Reed and Kellogg), Grammar (Wells), Spelling (written and oral), Writing.

Second Term.—Fourth Reader (Swinton), Arithmetic, Geography, Spelling, How to Write, Grammar, Writing, United States History (Barnes' Brief).

Second Year—English.

Tuition, $18; Contingent Fee, $5 per Term.

First Term.—English Grammar (Wells), Arithmetic (Olney), Introduction to Algebra (Olney), Writing, Physiology (Hutchinson).

Second Term.—English Grammar, Arithmetic, Algebra, Writing, Geology of Tennessee, Science of Government (Macey).

Third Year—English.

Tuition, $20; Contingent Fee, $5 per Term.

First Term.—Green's Analysis, Arithmetic reviewed, Algebra (Olney's Complete), Book-keeping (Watson's Accountant), Maury's Physical Geography.

Second Term.—Analysis completed. Algebra completed, Book-keeping (Watson's Accountant). Astronomy (Steele), Natural Philosophy, Geometry.

First Year—Classical.

Tuition, $18; Contingent Fee, $5 per Term.

First Term.—Arithmetic (Olney), English Grammar (Wells), Algebra (Olney's Introduction), Writing, Latin Grammar (Allen and Greenough), Bellum Helvetium.

Second Term.—English Grammar completed, Algebra (Introduction completed), Arithmetic (Olney), Latin Grammar, Bellum Helvetium.

Second Year—Classical.

Tuition, $20; Contingent Fee, $5 per Term.

First Term.—Algebra (Olney's Complete), Green's Analysis, Arithmetic reviewed, Maury's Physical Geography, Cæsar, Greek Grammar (Goodwin), White's Beginner's Greek.

Second Term.—Analysis completed, Algebra completed, Astronomy (Steele), Virgil, Anabasis, Mythology, Geometry.

Those completing the English and Classical courses will receive certificates.

BUSINESS COURSE.

This embraces the following: Thorough drill in opening and closing books, both by single and double entry; Banking and Commission Business, with methods of keeping the books; Commercial Arithmetic, Penmanship, Lectures on the Nature of Contracts, Negotiable Paper, Partnerships, Commercial Correspondence, Notes, Drafts, Bill-making, Averaging Accounts, Exchange (Foreign and Domestic), Stock Company Organization, Dividends, Stock Ledger, Shipping, Manufacturing, etc.

For this course the tuition fee is $40. Contingent fee, $5.

COLLEGE.

ESTABLISHED 1842.

FACULTY.

NATHAN GREEN, LL.D.,
Chancellor.

A. H. BUCHANAN,
Mathematics.

W. D. MCLAUGHLIN,
Latin and Greek.

J. I. D. HINDS,
Natural Science and Chemistry.

E. E. WEIR,
Belles-lettres, Mental and Moral Science.

I. W. P. BUCHANAN,
Mathematics.

In this department of the University, two courses of study are provided—one leading to the degree of Bachelor of Arts, and the other to the degree of Bachelor of Science. Both offer a liberal education in Ancient and Modern Languages, Mathematics, Science, and Philosophy. The second is intended to be the exact equivalent of the first in the amount of work required of the student, and the mental culture given him.

Post-graduate courses are provided for the degrees of Master of Arts and Doctor of Philosophy.

Admission.

Candidates for admission to the Freshman Class must be prepared for examination in the following text-books and subjects, or their equivalents:

I.—Classical Course.

1. English—spelling, definition, and derivation of words; Grammar; writing of correct English sentences.
2. Ancient and Modern Geography.
3. History of the United States.

4. Mathematics—Arithmetic entire, including the metric system; Algebra, including quadratic equations and the calculus of radicals; Plane Geometry (three books).

5. Latin—Grammar (Allen and Greenough preferred), including all the grammatical forms and the principal rules of syntax; Cæsar (three books); Virgil (three books).

6. Greek—Grammar (Goodwin preferred), including all the grammatical forms and the principal rules of syntax; Greek Lessons; Xenophon's Anabasis (three books).

II.—Scientific Course.

Candidates for the Scientific Course must be prepared for examination in all the above subjects except Greek, and also on the following:

1. Elementary Physics (Gage or Avery).
2. Physical Geography (Maury).
3. Elementary Astronomy (Newcomb or Lockyer).
4. Elementary Anatomy and Physiology (Martin, Huxley, or Cutter).

Candidates for admission to either of the higher classes must be prepared for examination upon the course of study for all the lower classes.

Students leaving before the end of any term will be required to stand an examination upon the portion of the course which they have missed before they can enter their class again.

Degrees.

The Degrees of Bachelor of Arts (A.B.), Bachelor of Science (B.S.), Master of Arts (A.M.), and Doctor of Philosophy (Ph.D.), will be conferred upon students who satisfactorily complete the courses of study prescribed for these degrees.

COURSES OF INSTRUCTION.

The following is a detailed statement of the courses of instruction offered to students of the University:

I.—English and History.

1. HISTORY.

Outlines of Ancient and Modern History.

2. ENGLISH LANGUAGE AND LITERATURE.

This comprises:

(*a*) English Grammar—Historical and Phonetic Elements in the English Language: Orthographical, Etymological, Syntactical, and Poetic Forms of the English Language.

(*b*) Rhetoric—Lectures on Rhetorical Forms, General Characteristics of Style and Eloquence; Invention.

(*c*) English Literature—Beginning with the formative periods of the English Language and Literature, and extending to the present time, including American Literature.

(*d*) Anglo-Saxon.

Text-books.—For Freshman Class: Anderson's New General History, Meikeljohn's English Grammar, Genung's Rhetoric, and Steele's Outlines of Bible Study.

For Sophomore Class: Genung's Rhetoric, English Classics, and Steele's Outlines of Bible Study.

II.—Philosophy.

1. POLITICAL ECONOMY AND INTERNATIONAL LAW.

Political Economy—its two leading divisions, Production and Consumption; and its two subordinate divisions, Distribution and Exchange.

2. LOGIC, MENTAL AND MORAL SCIENCE.

This embraces:

(*a*) Logic—Logic of Conception, or the Term; Logic of Judgment, or the Proposition: Logic of Reasoning, or the Syllogism: Logic of Construction, or the System.

(*b*) Christian Ethics, Theoretical and practical.

(*c*) Psychology.

(*d*) History of Philosophy.

(*e*) Evidences of Christianity.

Text-books.—For Junior Class: Gregory's Logic, Wayland's Political Economy, Gregory's Ethics, and Burney's Ethics.

For Senior Class: Sir William Hamilton's Lectures on Metaphysics, Fisher's Grounds of Theistic and Christian Belief, and Bowen's History of Philosophy.

III.—Modern Languages.

A two-years' course in both French and German is provided. During the first year thorough drill is given in the grammars and in the translation of easy literature, with continual exercise in pronouncing, writing, and speaking the languages. The second year is de-

voted to the reading of classic literature, translating into idiomatic English, and translating English into French and German.

The course will be continually changed during the second year, so that students who desire may continue the study of these languages through the whole four years.

Text-books.—Brandt's First German Book, Brandt's German Reader, Worman's First German Book, and selections from the best classic German writers: Fasquelle's French Grammar and selections from classic French writers.

IV.—Ancient Languages.

A careful and systematic study of the principles of the languages and of their literature, based mainly on Quintilian's review of the best Latin and Greek writers, is required. The dependence of the English language upon the Latin and Greek will receive constant attention in the class-room. The course of reading is designed to embrace, as far as practicable, the best authors in every department of literature known to the ancients.

1. Latin.—Text-books: Cicero's Orations against Catiline, Sallust's Jugurthine War, Horace's Odes, Epodes, and Ars Poetica, and portions of the Satires and Epistles, Livy, Tacitus, Quintilian, and Pliny's Letters, and Allen and Greenough's Latin Grammar, and Bojesen's Roman Antiquities, Prose Composition.

2. Greek.—Text-books: Homer's Iliad, Herodotus, Lysias, Xenophon's Memorabilia, Demosthenes de Corona, Thucydides, Funeral Oration of Pericles, Euripides, Sophocles, and Plato's Phædo, Goodwin's or Crosby's Greek Grammar, and Bojesen's Grecian Antiquities, Prose Composition.

3. Sanskrit.—Members of the Senior Class desiring to prosecute studies in the direction of Comparative Philology will be carried through an elementary course in Sanskrit.

V.—Science.

In this School the sciences are arranged as follows:

1. Chemistry.—The course of instruction includes Descriptive and Experimental Chemistry, Theoretical Chemistry, Stoichiometry, Qualitative, Quantitative, Volumetric, and Organic Analysis, and Assaying.

2. Mineralogy.—In this course are taught Crystallography, Descriptive and Determinative Mineralogy, and Lithology.

3. Geology.—This includes Physiographic, Stratigraphic, Dynamic,

and Historical Geology, Economic Geology, Paleontology, Cosmogony, and the relation of Science to Religion.

4. Biology.—This course embraces General Biology, Descriptive and Systematic Zoology, Comparative Zoology, Human Anatomy, Physiology and Hygiene, Structural, Physiological, and Systematic Botany, Analysis and Descriptions of Plants, and Cryptogamic Botany.

Text-books.—For the Sophomore Class: Mixter's Chemistry, Barker's Chemistry, Remsen's Organic Chemistry, Remsen's Theoretical Chemistry, and Dana's Mineralogy.

For the Junior Class: Nicholson's Zoology, Gibson's Biology, Gray's School and Field Book of Botany, and Bessey's Botany.

For the Senior Class: Martin's Physiology, Dana or LeConte's Geology, Ladd's Physiological Psychology, and Winchell's Comparative Geology.

VI.—Mathematics.

The course of instruction is as follows:

I.—Pure Mathematics.

Algebra.—Fractional and Negative Exponents, Factoring, Powers and Roots, Calculus of Radicals and Imaginary Quantities, Simple and Quadratic Equations, Proportion, Progression, and Variation, Indeterminate Coefficients, Theory of Equations, Horner's Method, and Determinants.

Geometry.—Plane and Solid. Exercises in Geometric Invention.

Analytic Geometry.—Construction of Plane Loci from their Equations, Determination of their Equations; Tracing, Rectification, and Quadrature of Curves, Volumes of Solids of Revolution, and Geometry of three Dimensions.

Surveying.—Common Land Surveying, Leveling, Topography, Railroad and Mining Surveying, with field practice.

Trigonometry.—Plane and Spherical, Angular Analysis and applications to the Solution of plane and spherical triangles.

Calculus.—Algebraic and Transcendental Functions, Maxima and Minima, the Theory of Logarithms, and Definite Integrals, with a few applications.

II.—Physics.

Force, Energy, and Motion; Laws of Falling Bodies, Pendulum, Balance, Hydrostatics, Specific Gravity, Barometer and how to use it, and Pumps; Laws of Heat, Thermometers and how to use them,

Hygrometry, Calorimetry, and Thermo-Dynamics; Electricity and Magnetism, Statical and Dynamical, with their units and laws of action, and Electric Light Arithmetic; Acoustics and Optics, Theory of Music; Optical Instruments, Wave Theory of Light, Interference and Polarization of Light.

III.—ASTRONOMY.

Physical, Spherical, and Practical Astronomy; Theory of Instruments, Methods of Observing and Computing Time, Latitude, Longitude, Eclipses, Occultations, and Least Squares.

Special students desiring to pursue a higher course than the above may receive assistance in Quaternions (Hardy), Higher Algebra (Salmon), Elliptic Functions (Cayley), Analytical Mechanics (Michie).

Text-books.—Freshmen: Dupuis' Algebra and Wells' Geometry. Sophomores: Davies' Surveying, Miller's Trigonometry, Nichol's Analytic Geometry, Hanus' Determinants, and Salmon's Higher Algebra. Juniors: Taylor's Calculus, Comstock's Least Squares, and Smith's Solid Geometry. Seniors: Young's Astronomy, Taylor's Mechanics, Thompson's Electricity and Magnetism, and Wright's Sound, Light, and Heat.

Books of Reference.—Smith's Algebra, Hill's Geometry, Gillespie's Surveying, Wentworth's Trigonometry, Williamson's Calculus, Thompson and Tate's Natural Philosophy, Airy's Acoustics, Parkinson's Optics, Tait and Steele's Dynamics, Cumming's Electricity, Watson's Astronomy, Newcomb's Eclipses, Smith's Solid Geometry, Merriman's Least Squares.

GRADUATE COURSES OF STUDY.

Students entering upon these courses will be required to pay a matriculation fee of $5, and, at the completion of the course, an examination and diploma fee of $25.

I.—Master of Arts.

Mental Philosophy.—Hamilton, Kant, Porter, Aristotle, Hegel, Lotze, McCosh.

Logic.—Hamilton, Aristotle, Mill, Bain.

Ethics.—The Bible, Seneca, Jouffroy, Paley, Hopkins.

Evidences of Christianity.—Butler, Fisher, Smith, Godet.

Two of the authors on each of the above subjects required.

Mathematics.—Descriptive Geometry, Smith's Conic Sections, Differential and Integral Calculus (Williamson), Michie's Mechanics,

Astronomy (Young, Newcomb), Merriman's Least Squares, Hanus' Determinants.

Natural Science. Proficiency in any branch.

Classics.—Eclogues, Georgics, Ars Poetica, Oration for Milo, Isocrates, Livy, Philology, or one modern language mastered.

Graduates of any respectable university or college will be received as candidates for this degree.

Candidates must sustain written examinations upon the studies required, and submit theses upon such subjects as the Faculty may select, before they will be advanced to the degree of Master of Arts.

II.—Doctor of Philosophy.—Ph.D.

The candidate for this degree must have completed a course of study equivalent to that required in this University for the degree of Bachelor of Arts. In addition to this, he will be required to pursue thoroughly one of the courses given below, to satisfy the Faculty, on examination, that he has made special proficiency therein, and to present an approved dissertation showing original research. In Mathematics written examinations may take the places of the theses. In all the sciences laboratory work will be required.

1. *Philology.*—English, Latin, Greek, Sanskrit, German, French, and Anglo-Saxon languages—their philological relation to one another and to the Indo-European family in general.

2. *Philosophy.*—Scottish Philosophy; the Modern, German, French, English, and American Schools of Philosophy; History of Philosophy; Logic, Ethics, Politics, Theory of Government, Sociology, Constitutional Law, Principles of Law, and International Law.

3. *Mathematics and Physics.*—Determinants (Hanus), Adjustment of Observation (Wright), Analytic Mechanics (Mitchie), Quaternions (Hardy), Conic Sections (Salmon), Calculus (Williamson), Geometry of Three Dimensions (Smith), Theoretical Astronomy (Watson), Sound, Heat, Light, Electricity, Practical Astronomy (Doolittle).

Note.—Students on this course must spend at least one year in residence at the University.

4. *Chemistry.*—Chemistry: Inorganic, Organic, Physiological, and Agricultural; Qualitative and Quantitative Analysis, Blow-pipe Analysis, Metallurgy, Assaying, Chemical Technology, Spectroscopy, Drawing.

5. *Natural History and Botany.*—Biology, Zoology, recent and fossil; Human and Comparative Anatomy and Physiology; Histol-

ogy, Embryology, Botany, recent and fossil; Microscopy, Microscopic Animals and Plants, Physiology, Evolution.

6. Geology and Mineralogy.—Geology: Lithological, Cosmical, Physiographic, Historic, and Dynamic: Economic Geology, Paleontology, Mineralogy, Crystallography, Chemistry of Minerals, Blowpipe Analysis of Minerals, Metallurgy, Drawing, and Sketching.

EXPENSES PER TERM OF TWENTY WEEKS.

Classical and Scientific	$25 00
Ph.D. Course in Mathematics and Physics	50 00
Analytical Chemistry	50 00
Contingent Fee for all students	5 00
Laboratory Fee for Sophomore, Junior, and Senior	2 00
Boarding with private families ($3.50 per week)	70 00
Boarding in clubs, about	40 00

It is thus seen that the total necessary expenses of Academic students, exclusive of books, clothing, and washing, need not exceed $100 per term of twenty weeks, and may be reduced to $70 if the student boards in a club.

Students entering within three weeks of the opening are charged for the full term.

Candidates for the ministry are exempt from tuition, but are required to pay all other fees. If they shall ever voluntarily abandon the ministry, or shall not connect themselves with some department of Church work, they will be required to remit to the Treasurer the full amount of tuition fees, according to the regular charges.

SCHEDULE OF CLASS HOURS.

8 to 8:50—Senior Mathematics, Sophomore Latin and Greek, Junior Philosophy.

8:50 to 9:40—Freshman Mathematics, Junior Latin and Greek, Sophomore English, Senior Science.

9:40 to 10:30—Sophomore Mathematics, Senior Latin and Greek, Freshman History and English, Junior Science.

10:30 to 11:20—Junior Mathematics, Freshman Latin and Greek, Senior Philosophy, Sophomore Science, Freshman Science.

11:20 to 12:10—French, German, Anglo-Saxon, Higher Logic, Civil Engineering.

PARALLEL COURSES OF STUDY.

NOTE.—Numerals indicate the number of class exercises per week. Unless otherwise stated, the three-day exercises take place on Monday, Wednesday, and Friday; the two-day exercises on Tuesday and Thursday; and the one-day exercises on Wednesday. Subjects printed in Roman letters are required; those in italics are elective.

		CLASSICAL.	SCIENTIFIC.
FRESHMAN YEAR.	FIRST TERM.	Algebra, 3. Geometry, 2. General History, 5. Latin, 3. Sallust, Grammar, Composition. Greek, 2. Homer's Iliad, Grammar, Composition. French or German, 3.	Algebra, 3. Geometry, 2. General History, 5. Latin, 3. Sallust, Grammar, Composition. Human and Comparative Anatomy, 2. French, 3.
	SECOND TERM.	Algebra, 3. Geometry, 2. English, 5. Grammar and Literature. Latin, 3. Cicero's Orations, Grammar, Composition. Greek, 2. Homer's Iliad, Grammar, Composition. French or German, 3.	Algebra, 3. Geometry, 2. English, 5. Grammar and Literature Latin, 3. Cicero's Orations, Grammar, Composition. Experimental Physics, 2. French, 3.
SOPHOMORE YEAR.	FIRST TERM.	Surveying, 5. Trigonometry, 2. English, 5. English Literature and History of English Literature. Latin, 2. Horace, Grammar, Composition. Greek, 3. Lysias, Memorabilia, Grammar, Composition. Chemistry, 3. French or German, 2.	Surveying, 5. Trigonometry, 2. English, 5. English Literature and History of English Literature. Latin, 2 Horace, Grammar, Composition. Chemistry, 3. German, 3. French, 2.
	SECOND TERM.	Trigonometry, 4. English, 5. English Literature, Rhetoric. Latin, 2. Horace, Grammar, Composition. Greek, 3. Memorabilia, Herodotus, Composition. Organic Chemistry, 3. French or German, 2. *Determinants, Higher Algebra*, 1.	Trigonometry, 4. English, 5. English Literature, Rhetoric. Latin, 2. Horace, Grammar, Composition. Organic Chemistry, 3. German, 3. French, 2. *Determinants, Higher Algebra*, 1.

PARALLEL COURSES OF STUDY—Continued.

		CLASSICAL.	SCIENTIFIC.
JUNIOR YEAR.	FIRST TERM.	Analytical Geometry, 4. Logic and Political Economy, 5 Latin, 3. Livy. Greek, 2. Demosthenes de Corona. Zoology, 3. *Biology*, 2. *German*, 3. *Geometry of three Dimensions*, 1. *Anglo-Saxon*, 3.	Analytic Geometry, 4. Logic and Political Economy, 5. Latin, 3. Livy. Zoology, 3. Biology, 2. French, 2. *German*, 2. *Geometry of three Dimensions*, 1. *Anglo-Saxon*, 3
	SECOND TERM.	Calculus, 4. Moral Science, 5. Latin, 3. Tacitus. Greek, 2. Medea, Thucydides, Orations of Pericles. Botany, 3. Gross Anatomy, Phanerogamia. *Botany, Cryptogamia*, 2. *German*, 3. *French*, 2. *Anglo-Saxon*, 3. *Least Squares*, 1.	Calculus, 4. Moral Science, 5. Latin, 3. Tacitus. Botany, 3. Gross Anatomy, Phanerogamia. Botany, 2. Histology, Cryptogamia. French, 2. *German*, 2. *Least Squares*, 1. *Anglo-Saxon*, 3.
SENIOR YEAR.	FIRST TERM.	Physics, 5. Psychology, 5. Latin, 3. Quintilian. Greek, 3. Antigone. Geology, 3. *Mineralogy*, 2. *Higher Logic*, 2. *French*, 2. *German*, 2. *Sanskrit*, 1.	Physics, 5. Psychology, 5. Latin, 2. Quintilian. Geology, 3. Mineralogy, 2. *Higher Logic*, 2. *French*, 2. *German*, 2. *Sanskrit*, 1.
	SECOND TERM.	Astronomy, 4. Evidences of Christianity, 3. History of Philosophy, 2. Latin, 2. Cicero de Natura Deorum. Greek, 3. Plato. Physiology, 3. *Physiological Psychology*, 2. *Higher Logic*, 2. *Practical Astronomy*, 1. *French or German*, 2. *Sanskrit*, 1. *Anglo-Saxon*, 3.	Astronomy, 4. Evidences of Christianity, 3. History of Philosophy, 2. Latin, 2. Cicero de Natura Deorum. Pysiology, 3. Physiological Psychology, 2. *Higher Logic*, 2. *Practical Astronomy*, 1. *French or German*, 2. *Sanskrit*, 1. *Anglo-Saxon*, 3.

SCHOOL OF ENGINEERING.

ESTABLISHED IN 1852.

FACULTY.

NATHAN GREEN,
Chancellor.

A. H. BUCHANAN,
Engineering.

J. I. D. HINDS,
Science and German.

W. D. MCLAUGHLIN,
French.

E. E. WEIR,
English.

I. W. P. BUCHANAN,
Mathematics.

The course of instruction in this school embraces:

1. Civil Engineering.
2. Mining Engineering (short course).
3. Architecture and Design.
4. Geodesy and Topography.

The following four years' course is required of candidates for the degree of Civil Engineer:

Algebra, Geometry, Surveying, Trigonometry, Analytic Geometry, Calculus, Physics, and Astronomy.—Same as in the Mathematical course of the College.

The entire courses, *English* and *Sciences*, as required in the College. French and German are optional.

These branches are recited with the College classes.

Descriptive Geometry.—Stereoscopic views of the solutions of the principal problems; construction in India ink of all problems, Isometric Projections, and Plane Projection Drawings.

Shades, Shadows, and Perspective.—Problems constructed in India ink.

Railroad Engineering.—From Reconaissance to Construction.

Railroad Alignment.—Problems performed in the field, Setting out Work, Computations of Earth-work, and Drawing Plans and Profiles.

Drawing.—Map and Topographical, in contours or hachures: Ornamentation and Lettering. (Sample Topography from United States Coast and Geodetic Survey Reports.)

Mechanics of Engineering.—Construction of Machines and Machine Drawing; Slide-valve and Link Motion; Air, Water, and Steam Motors.

Civil Engineering.—Materials and Structures, Theory of Stresses, Stability and Strength of Wood and Iron Girders, Bridges, Roofs, and Arches. Mechanics of Material. Masonry: Retaining Walls, Foundations, Tunnels, etc.; Analytical and Graphical Methods of Deducing Stresses.

Stereotomy.—Carpentry and Stone-cutting.

Geodesy.—Figure Adjustment of Geodetic Surveys, and Computations for Latitude, Longitude, Altitude, and Azimuth of Triangulation points and lines.

Text-books and Books of Reference (in addition to those embraced in the School of Mathematics).—Miller's & Church's Descriptive Geometry, and Shades, Shadows, and Perspective; Watson's Descriptive Geometry, Warren's Stereotomy, Jopling's Isometric Perspective; Brooks' Dwelling-houses, Dobson's Student's Guide in Measuring and Valuing Artificers' Works, Moseley's Architecture; Gillespie, Cleeman, Gibble, and Voss on Road Engineering, Trautwine's Engineer's Pocket-book, Wheeler's Civil Engineering, Warren's Drawing, Searle's Field Engineering, Church's Mechanics of Engineering, Rankin's Civil Engineering, Green's Roof Trusses, Auchincloss' Link and Valve Motion, Stoney on Theory of Stresses, Burr's Roof and Bridge Trusses, Burr's Materials of Engineering, Church's Mechanics of Materials; Johnson, Turneaure & Bryan's Framed Structures (2 volumes), Reed's Topographical Drawing and Sketching, Wright's Adjustment of Observations, and Professional Papers of the United States Coast and Geodetic Survey Reports.

Partial courses may be selected, but for these no degree is given.

The enlargement of the Faculty will secure a more thorough drill in the class-room and better practical training in actual field work.

GEODETIC SURVEY OF TENNESSEE.

Professor Buchanan is in charge of the Geodetic Survey of Tennessee, under the direction of the United States Coast Survey, and spends the time not required for his college duties in the work. The instruments are furnished to him by the government, and are the best to be had, and the work done is the most accurate possible. Through the courtesy of the Superintendent of the Coast Survey, Professor Buchanan is permitted to use these instruments in his class instruction. Thus unusual facilities are afforded students for observing the practical operations of Astronomy and Geodesy.

EXPENSES FOR SESSION OF TWENTY WEEKS.

Tuition	$40 00
Contingent Fee	5 00
Laboratory Fee for Sophomore, Junior, and Senior	2 00
Diploma Fee	5 00
Boarding, about	70 00

THEOLOGICAL SCHOOL.

FOUNDED 1853.

FACULTY.

NATHAN GREEN, LL.D.,
Chancellor.

J. M. HUBBERT, D.D., Dean,
Practical Theology.

J. D. KIRKPATRICK, D.D.,
Historical Theology.

R. V. FOSTER, D.D.,
Exegetical Theology.

C. H. BELL, D.D.,
Homiletics and Missions.

A. D. HAIL, D.D.,
Systematic Theology.

W. J. DARBY, D.D.,
Lecturer on Pastoral Work.

The object of this school is, in the main, to adapt itself to the wants of those who expect to be pastors actually engaging either in the pastoral or other form of evangelical work. It is, therefore, chiefly practical throughout, rather than strictly technical and special. The study of the English Bible is emphasized, and is continuous through the entire course.

COURSE OF STUDY.

Junior Year.

FIRST TERM.

1. Harper's Elements of Hebrew and Hebrew Method and Manual (2 vols.).

2. Introduction to the study of Theology (Theological Encyclopædia and Methodology).

3. Biblical Geography and Antiquities.

4. The Principles of Biblical Hermeneutics: The Doctrine of the Sacred Scriptures, Inspiration, Historic Origin, Canonicity, etc.

5. Psychology and Christian Ethics.

SECOND TERM.

1. Elements of Hebrew and the Hebrew Bible. Old Testament Theology.

2. New Testament Greek; the Gospels.

3. Biblical History.

4. Pastoral Theology.

5. Systematic Theology (concerning God, man, salvation).

6. International Law, and the Constitution of the United States (Professor Martin, of the Law School).

Senior Year.

FIRST TERM.

1. Hebrew Syntax, and the Hebrew Bible. Old Testament Theology.

2. New Testament Greek; Epistles.

3. Systematic Theology (Eschatology).

4. Church History.

SECOND TERM.

1. Hebrew Bible, and Greek Epistles.

2. New Testament Theology.

3. Church History.

4. Systematic Theology, continued.

5. Theoretical and Practical Homiletics.

6. Confession of Faith, and Church Polity.

7. Greenleaf on Evidence (Chancellor Green).

BOOKS AND LECTURES.

Some topics in the course are treated chiefly in the lectures of the professors. Suitable reference works are recommended from time to time, and it is sought to teach the students how to study and investigate for themselves. Besides the general library near by, there is a small, select reference library in one of the lecture-rooms.

A short devotional service is held by faculty and students every morning at 8:20 o'clock. Practical homiletical exercises every Friday. The course and schedule are so arranged that each student is required to attend eighteen lectures and recitations per week.

Each student is frequently and closely catechised, and his exact grade is known to the Faculty and his fellow-students. While high attainment in sacred learning is, as a rule, earnestly recommended, it is also at the same time the earnest endeavor of this institution to furnish the Church with a practical, spiritually-minded, and efficient ministry.

DEPARTMENTS OF INSTRUCTION.

The following more explicit statements will convey a clearer idea as to what is actually taught in the Theological School:

I.—Exegetical Theology.

Under this head, the origin, authorship, language, history, character, exposition, and doctrines of the sacred Scriptures are studied. It includes: 1. General and Special Introduction, under which are placed, Sacred Philology, Isagogics, Canonics, Sacred Criticism, and Hermeneutics. 2. Practical exercises in Exegesis, founded on the rules and principles established by hermeneutics. In these exercises the student is required to study the grammatical, logical, rhetorical, and historical peculiarities of the passages assigned, and to observe in every case, so far as practicable, the rule that Scripture is the best interpreter of Scripture. 3. Biblical Theology, or the doctrines of the old and New Testaments, studied according to their progressive development and the various forms under which they appear. It includes Messianic Prophecy, or Christ in the Old Testament, both in its narrow and broader senses.

II.—Historical Theology.

Under this head are included: 1. Biblical Antiquities, or the study of the various customs, manners, social and political institutions, etc., of the ancient Bible nations. This is essential to a thorough and intelligent understanding of many parts of the Scriptures. 2. Christian Antiquities, or the domestic, social, and civil life, etc., of the early Christians. 3. History of Church Doctrine. 4. Church History.

III.—Systematic Theology.

This branch of Theological Science, as taught here, occupies itself with the investigation and systematic development of Christian doctrines, some of which are peculiar to Cumberland Presbyterians, others being confessed by the Christian world as a whole. They are presented, for the most part, didactically and polemically, the his-

torical discussion of them being referred to the department of Historical Theology. The plan pursued is substantially that given in Dr. Beard's published lectures. The logical basis of Systematic Theology is laid by the instruction given in Exegetical Theology, though this must necessarily, to a certain extent, be anticipated, and the two be pursued simultaneously.

IV.—Practical Theology.

Or, 1. The ground, extent, aim, and nature of the various offices of the Church, especially of the ministry of the gospel. 2. The nature, character, material, form, and delivery of the sermon. 3. Sacred worship, or the principles regulating the public service. 4. The pastor in relation to his flock and to the world. 5. Christian Missions. 6. Apologetics and Christian Ethics.

EXPENSES.

Board, per term, in club, including every thing, about	$40 00
Contingent fee (payable at the beginning of the term)	5 00
Matriculation fee (payable at the opening of the term)	5 00
Books, per term, about	16 00
Total	$66 00

Board in private families, $3.50 a week, including meals, room, and fuel.

Hereafter all students who room in Divinity Hall will be required to board in the club, and but one club will be allowed in the building.

NOTICE.

1. The matriculation fee of five dollars and contingent fee of five dollars are required to be paid at the opening of each term by students entering the theological classes.

2. No student shall be permitted to be graduated who shall be absent from more than ten recitations during any term, unless he shall pass a satisfactory examination on the parts missed.

3. No student shall be received as a member of the Senior Class unless he shall first pass satisfactorily a rigid examination on the branches pursued during the previous terms of the course.

4. No undergraduate from another theological seminary will be admitted to any class unless he furnish a satisfactory written testimonial from said seminary.

LAW SCHOOL.

ESTABLISHED 1847.

PROFESSORS.

NATHAN GREEN,
ANDREW B. MARTIN.

The success of this school, from its origin to the present, has been unparalleled by any other similar institution. More than *two thousand* young men have here received instruction in the law; and, of this number, there are preserved and published in the general catalogue the names of nearly fifteen hundred who have been graduated from its walls. They are scattered throughout the entire country, at the bar and on the bench They are present in both Houses of the United States Congress; and wherever they may be found, it may be said the systematic training received here and exhibited in successful careers is giving prestige to their *alma mater.*

PLAN OF INSTRUCTION.

It is only by exerting the energies of his own mind that a student can qualify himself for the bar. Any plan which would propose to make a lawyer of him without his doing the hard work for himself would be idle and visionary. The virtue of any plan of instruction must consist of two things:

1. That it cause the student to work, or, in other words, to study diligently.

To accomplish this, we give the student a portion of the text as a lesson every day, and examine him on it the next day. He is required to answer questions upon the lessons thus assigned, in the presence of the whole class. If he has any spirit in him, and pride of character, this will insure the closest application of which he is capable. Neither the old plan of studying in lawyers' offices nor the old law-school plan of teaching by lectures have any thing in them to secure application. The student is brought to no daily examination to

test his proficiency. There is not the presence of a large class in which he has to take rank, either high or low. All that is calculated to stimulate him to constant, laborious application is wanting in both these plans. We suppose no young man would from choice adopt the office plan as the best mode of acquiring a knowledge of law, and yet the law-school lecture system is no better. The law is in the text-book. The professor can no more make the law than the student himself. Every subject upon which a lecture could be given has been exhausted by the ablest professors, and printed in books, after the most careful revision by the authors. We would regard it as an imposition on students, and as presumptuous on our part, to pretend that we could improve upon Kent, Story, Greenleaf, Parsons, and others, who have given to the public, in printed form, and acceptable to all, lectures on every branch of the law. We therefore think it better for the student to occupy his time in learning, with our assistance, what others have written than in learning from any thing we could write. If our mode of teaching is more difficult to us, it is much more profitable to the student.

2. The plan should not only be calculated to make a student work, but it ought so to guide him and direct him as to make him work to the greatest advantage.

A man may work very hard, but still so unwisely that he will accomplish no valuable object. It is equally so with the farmer, the mechanic, and the law student. The student ought to have such a course of study assigned to him, and be conducted through it in such a way as that he will understand at the end of his pupilage the greatest amount of pure, living, American law, and will know best how to apply it in practice.

The duty of the professor in this school is to conduct the daily examination of students upon the lessons assigned them; to direct their minds to what is most important in the text-books; to teach them what is and what is not settled; to correct the errors into which they may fall; to dispel the darkness that hangs upon many passages—this is necessary every day, and at every step of their progress.

MOOT COURTS.

The law is a vast science, and a very difficult one, and the student needs every possible facility to enable him, by the most arduous labor, to comprehend its leading elementary principles. But this is not all he has to do. He has to learn how to apply these principles